ELSEVIER

Coordination Chemistry Reviews
203 (2000) 353

COORDINATION CHEMISTRY REVIEWS

www.elsevier.com/locate/ccr

COORDINATION CHEMISTRY REVIEWS, VOL. 203 (2000)

AUTHOR INDEX

Abd-El-Aziz, A.S., 219

Bernardin, S., 219

Coe, B.J., 5

Glenwright, S.J., 5
Gyurcsik, B., 81

Lever, A.B.P., 1

Mecking, S., 325
Mukherjee, R., 151

Nagy, L., 81

Paul, F., 269

PII: S0010-8545(00)00361-1

ELSEVIER

Coordination Chemistry Reviews
203 (2000) 355–356

COORDINATION CHEMISTRY REVIEWS

www.elsevier.com/locate/ccr

COORDINATION CHEMISTRY REVIEWS, VOL. 203 (2000)

SUBJECT INDEX

Arenes
Synthesis and reactivity of arenes coordinated to cyclopentadienyliron cations 219

Bidentate ligand
Cationic nickel and palladium complexes with bidentate ligands for the C–C linkage of olefins 325
Bonding properties
Coordination chemistry with pyrazole-based chelating ligands: molecular structural aspects 151

Carbohydrate type ligands
Carbohydrates as ligands: coordination equilibria and structure of the metal complexes 81
Carbonylation
Catalytic synthesis of isocyanates or carbamates from nitroaromatics using Group VIII transition metal catalysts 269
Catalysis
Cationic nickel and palladium complexes with bidentate ligands for the C–C linkage of olefins 325
Catalytic systems
Catalytic synthesis of isocyanates or carbamates from nitroaromatics using Group VIII transition metal catalysts 269
Cationic late transition metal complex
Cationic nickel and palladium complexes with bidentate ligands for the C–C linkage of olefins 325
Coordination complexes
Coordination chemistry with pyrazole-based chelating ligands: molecular structural aspects 151
Coordination structure
Carbohydrates as ligands: coordination equilibria and structure of the metal complexes 81

Cyclopentadienyliron
Synthesis and reactivity of arenes coordinated to cyclopentadienyliron cations 219

Equilibrium constants
Carbohydrates as ligands: coordination equilibria and structure of the metal complexes 81

Metal complexes
Carbohydrates as ligands: coordination equilibria and structure of the metal complexes 81

Nickel
Cationic nickel and palladium complexes with bidentate ligands for the C–C linkage of olefins 325
Nitroaromatic compounds
Catalytic synthesis of isocyanates or carbamates from nitroaromatics using Group VIII transition metal catalysts 269
Nucleophilic addition
Synthesis and reactivity of arenes coordinated to cyclopentadienyliron cations 219
Nucleophilic substitution
Synthesis and reactivity of arenes coordinated to cyclopentadienyliron cations 219

Octahedral transition metal complexes
Trans-effects in octahedral transition metal complexes 5
Olefin polymerization
Cationic nickel and palladium complexes with bidentate ligands for the C–C linkage of olefins 325

Palladium
Cationic nickel and palladium complexes with bidentate ligands for the C–C linkage of olefins 325

PII: S0010-8545(00)00362-3

Pyrazole-based ligands
Coordination chemistry with pyrazole-based chelating ligands: molecular structural aspects 151

Trans-effects
Trans-effects in octahedral transition metal complexes 5